

USER'S GUIDE

RP-3721



DIGITAL TUNING CLOCK RADIO

REAL

FCC INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

In accordance with FCC requirements, changes or modifications not expressly approved by Thomson Consumer Electronics could void the user's authority to operate this product.

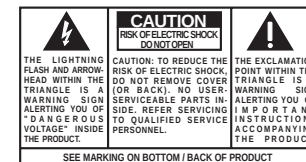
This device generates and uses radio frequency (RF) energy, and if not installed and used properly, this equipment may cause interference to radio and television reception.

If this equipment does cause interference to radio or television reception (which you can determine by unplugging the unit), try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna (that is, the antenna for the radio or television that is "receiving" the interference).
- Move the unit away from the equipment that is receiving interference.
- Plug the unit into a different wall outlet so that the unit and the equipment receiving interference are on different branch circuits.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-00345-4 when ordering copies.

**WARNING: TO PREVENT FIRE
OR ELECTRICAL SHOCK HAZARD,
DO NOT EXPOSE THIS PRODUCT
TO RAIN OR MOISTURE.**



 **THOMSON CONSUMER ELECTRONICS**

SERVICE

This product should be serviced only by those specially trained in appropriate servicing techniques. Attach your sales receipt to the booklet for future reference or jot down the date this product was purchased or received as a gift. This information will be valuable if service should be required during the warranty period.

Purchase Date _____

Name of Store _____

LIMITED WARRANTY

What your warranty covers?

- Any defect in materials or workmanship
- For how long after your purchase?
 - One year.

(The warranty period for rental units begins with the first rental or 45 days from date of shipment to the rental firm, whichever comes first.)

What we will do:

- Provide you with a new or, at our option, a refurbished unit.
- The exchange unit is under warranty for the remainder of the original product's warranty period.

How to make a warranty claim:

- Properly pack your unit. Include any cables, etc., which were originally provided with the product. We recommend using the original carton and packing materials.
- Remove cassette tapes or CDs from unit before shipping as these will not be returned
- Include in the package evidence of purchase date such as the bill of sale. Also print your name and address and a description of the defect. Send standard UPS or its equivalent to:

Thomson Consumer Electronics, Inc.
Product Exchange Center
11721 B Alameda Ave.
Socorro, TX 79927

- Pay any charges billed to you by the Exchange Center for service not covered by the warranty.
- Insure your shipment in case of loss or damage. Thomson accepts no liability in case of damage or loss.
- A new or refurbished unit will be shipped to you prepaid freight.

What your warranty *does not* cover:

- Customer instruction. (Your Owner's Manual provides information regarding operating instructions and user controls. For additional information, ask your dealer.)
- Installation and set-up service adjustments.
- Batteries.
- Damage from misuse or neglect.
- Products which have been modified or incorporated into other products.
- Products purchased or serviced outside the USA.
- Acts of God, such as but not limited to lightning damage.

How state law relates to this warranty:

- This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

What if you purchased your product outside the USA:

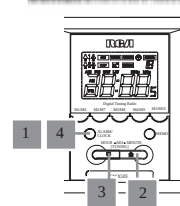
- This warranty does not apply. Contact your dealer for warranty information.

Model RP-3721
550 109 10 (E/S)
99-05
Printed in China

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THE DIGITAL TUNING CLOCK RADIO

Setting time



- 1 Press SET until and show
- 2 Press to set minute
- 3 Press to set hour
- 4 Press SET to complete the setting

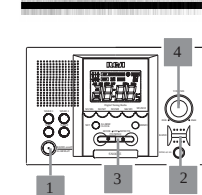
The AM or PM indicator will light to show AM or PM time

- Press and hold or to skip fast

Adjusting display brightness

You may slide at the back of the unit to vary the LCD display brightness.

Listening to radio



- 1 Press to turn on the radio
- 2 Press BAND to select AM/FM
- 3 Press or to your desired station
- 4 Adjust to your desired listening level



- To improve reception, you may try and reposition the unit or extend the power cord
- Press and hold or for 2 sec to tune automatically
- If stations are in memory (see "Setting memory" for reference), you may skip and above and press the memory buttons to access the corresponding memorised stations directly
- To turn off the radio, press again

THE DIGITAL TUNING CLOCK RADIO

Using INTRO-SCAN

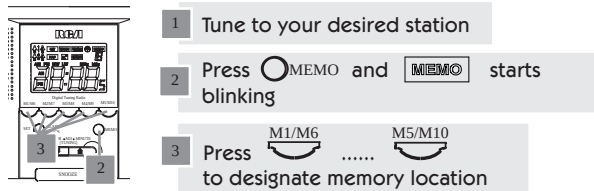
Intro-scan function allows you to listen to each tuned channel for a play period of up to 10 seconds.



- During the play period, you may:
 - Press or to keep scanning or change scanning direction
 - Press to set memory (see "Setting Memory" for details)
- During the scanning or play period,
 - Press INTRO-SCAN to exit the intro scan function

Setting memory

You may preset up to 10 radio channels

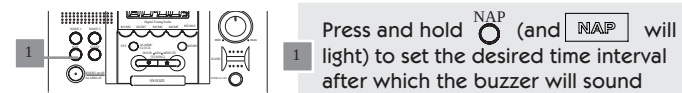


1. Press the memory buttons once to select M1...M5, twice to select M6...M10
2. To exit from memory setting, press until and the location number go off

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Setting NAP

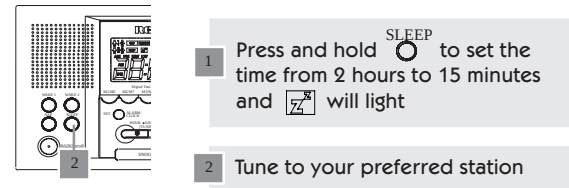
The NAP alarm allows you to take a nap for a period of 15 minutes up to 2 hours. After the set time period lapses, the NAP alarm will sound to wake you up.



- While in NAP mode, presses on will show the remaining time before the alarm sounds.
- To stop NAP buzzer from sounding, press
- To turn off the NAP cycle, press and hold until goes off

Sleep to radio

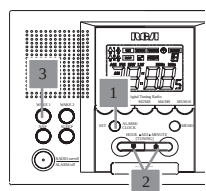
You can drift off to sleep to radio knowing that the unit will turn itself off automatically. If alarm is set, the unit will turn on again as programmed.



- If you decide to turn off the unit sooner, press or and this will shut off the sleep cycle.
- When sleep mode is active, subsequent presses on will show the remaining time before the unit goes off.
- This unit allows you to "Sleep to one radio station and wake to another"(see "Setting alarm with music" for setting alarm(s))
- If desired radio station is not selected, the unit will sleep to the last receiving station.

THE DIGITAL TUNING CLOCK RADIO

Setting alarm with buzzer

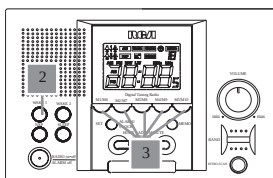


- 1 Press **SET** **WAKE1** until **SET** and **WAKE1** light
- 2 Press **-** or **+** to set the time
- 3 Press **WAKE 1** until **1** lights



1. You cannot adjust the alarm buzzer volume.
2. With the **GRADUWAKE** feature, the alarm buzzer volume will increase gradually to its maximum in about 30 to 45 seconds.

Setting alarm with music



- 1 Follow **1** and **2** of "Setting alarm with buzzer" above
- 2 Press **WAKE 1** until **1** lights
- 3 Press your preferred memory button for desired station to wake up to (See "Setting memory for details")
- 4 Adjust **VOLUME** **min** **max** to your desired wake-up volume



- When setting **WAKE 2**, same procedure is followed, except "2" appears in display.
- Make sure the pressed memory button is programmed with your desired station
- If desired station is not selected, the alarm will go on the last receiving station

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Stopping alarm

1. To silence the alarm momentarily:

- Press **(SNOOZE)** and the alarm will sound again when the snooze period is over. The snooze-alarm control allows extra sleep time after the unit comes on in alarm mode. Pressing **(SNOOZE)** will turn off the alarm until the snooze period (approximately 9 minutes) is over. You can use the **SNOOZE** feature repeatedly for up to about 2 hours, after which the unit will turn off until the next alarm conditions are met.

2. To stop alarm from sounding:

- Press **RADIO on/off** **ALARM off** and the alarm will be on again the following day at the same time

3. To cancel alarm completely:

- Press **WAKE 1** or **WAKE 2** until the bell-shape indicators go off and the corresponding alarm(s) won't sound again the following day



If uninterrupted, the alarms will stop sounding in 2 hours.

Minutes and seconds time display

For time display in minutes and seconds:

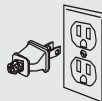
Press and hold **(SNOOZE)**



The hour digits will display minutes; while the minute digits will display seconds. Release the buttons to return to hour and minute display.

The descriptions and characteristics given in this document are given as a general indication and not as a guarantee. In order to provide the highest quality product possible, we reserve the right to make any improvement or modification without prior notice.

MAINS CONNECTIONS:



MAINS OUTLET POWER SUPPLY: 120V ~60Hz

Note:

Power is fed to the unit even when it is not functioning. To cut the power supply off, the power cable must be unplugged.

For Your Safety

The AC power plug is polarized (one blade is wider than the other) and only fits into AC power outlets one way. If the plug won't go into the outlet completely, turn the plug over and try to insert it the other way. If it still won't fit, contact a qualified electrician to change the outlet, or use a different one. Do not attempt to bypass this safety feature.

Protection against mains power failures:

- Connect a 9-volt battery (6LR61 or NEDA 1604A)
- When the battery is used up, the digits flash on and off when the power comes back on

(NOTE: Alkaline (6LR61/NEDA 1604A) batteries are recommended. Carbon-zinc battery may be used but memory holding time will be substantially reduced. Memory holding time for a fresh alkaline battery is approximately 8 hours (if radio or alarm are not operated) which should take care of short, nuisance-type AC power failures. To preserve battery life, the unit should remain plugged into an AC outlet. As the battery gets older, its voltage drops and memory may be lost. Be sure to replace the battery periodically. Battery should be removed if the unit will be stored for more than one month. Leaky battery can badly damage the clock radio.

CANADIAN WARRANTY

Thomson Consumer Electronics Canada, Inc. warrants to the purchaser or gift recipient that if any manufacturing defect becomes apparent in this product within 1 year from the original date of purchase, it will be replaced free of charge, including return transportation.

This warranty does not include damage to the product resulting from accidents, misuse or leaking batteries.

Should your product not perform properly during the warranty period, either:

1. Return it to the selling dealer with proof of purchase for replacement,
OR
2. Remove the batteries (where applicable), and pack product complete with accessories in the original carton (or equivalent).
— Mail prepaid (with proof of purchase) and insured to:
Thomson Consumer Electronics Canada, Inc.
Distribution Centre
7400 A Bramalea Road
Mississauga, Ontario L5S 1X1

The provisions of this written warranty are in addition to and not a modification of or subtraction from the statutory warranties and other rights and remedies contained in any applicable legislation, and to the extent that any such provisions purport to disclaim, exclude or limit any such statutory warranties and other rights and remedies, such provisions shall be deemed to be amended to the extent necessary to comply therewith.

If you are unable to find a qualified servicer for out of warranty service, you may write to:

Thomson Consumer Electronics Canada, Inc.
P.O. Box 0944
Indianapolis, Indiana, U.S.A., 46206-0944

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